

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-6. Cancelled.

7. (Currently amended) A method for ~~use in~~ determining uplink power requirements in ~~[[for]]~~ a transceiver ~~in a wireless system having where there is~~ timeslot separation between uplink and downlink timeslots ~~in wireless communication system which includes at least one base station and at least one receiver,~~ the method comprising the steps of:

receiving ~~transmitting~~ a beacon channel;

receiving ~~transmitting~~ a power offset value representing a difference in transmission power between the beacon channel and a physical channel;

obtaining received signal code power (RSCP) measurements of each of the beacon channel and the physical channel; ~~obtaining said power offset value;~~ and

determining a path loss based on the RSCP measurements and the power offset value.

8. (Currently amended) The method of claim 7 further comprising ~~the step of:~~ employing the path loss for use in an uplink timeslot.

9. (Currently amended) The method of claim 7 wherein the determining ~~the~~ path loss is ~~determined~~ by subtracting the RSCP of the beacon channel from a ~~[[the]]~~ transmission power of the beacon channel.

10. (Currently amended) The method of claim 7 wherein a transmission ~~the transmit~~ power of the physical channel is constant.

11-13. Cancelled.

14. (Currently amended) A wireless transmit/receive unit (WTRU) ~~Apparatus~~ for determining uplink power requirements ~~for a transceiver in a wireless system having~~ where there is timeslot separation between uplink and downlink timeslots ~~in a wireless communication system~~, comprising:

~~a base station, having a~~ receiver circuit for receiving ~~transmitting~~ a beacon channel, an additional channel and a power offset value representing a difference in transmission power between the beacon channel and ~~[[for]]~~ the additional channel; ~~and~~

~~a receiver, for receiving said beacon channel, additional channel and power offset value and having;~~

a measurement circuit for obtaining ~~[[the]]~~ received signal code power (RSCP) measurements of each of the beacon channel and the additional channel; and

a path loss circuit for determining a path loss responsive to the RSCP measurements and the power offset value.

15-21. Cancelled.

22. (New) The WTRU of claim 14 further comprising a transmitter circuit for transmitting in an uplink timeslot using the determined path loss.

23. (New) The WTRU of claim 14 wherein the path loss circuit determines the path loss by subtracting the RSCP of the beacon channel from a transmission power of the beacon channel.

24. (New) The WTRU of claim 14 wherein a transmit power of the additional channel is constant.